

Time	Name	Title
4:00	Cameron Langer	All-loop cut from Amplituhedron
4:05	Junjie Rao	4-particle amplituhedronics for 3-5 loops
4:10	Matteo Parisi	Amplituhedron meets Jeffrey-Kirwan Residue
4:15	Ryota Kojima	Triangulation of 2-loop MHV amplituhedron from sign flips
4:20	Stefan Stanojevic	All-loop singularities of scattering amplitudes in massless planar theories
4:25	Gongwang Yan	Scattering Forms, Worldsheet Forms and Amplitudes from Subspaces
4:30	Hadleigh Frost	Biadjoint Scalar Amplitudes and Associahedra
4:35	Giulio Salvatori	Hyperbolic Geometry and Scattering Amplitudes
4:40	Nicholas Early	Higher permutohedra at one loop
4:45	Akshay Yellespur Srikant	Explorations in Feynman parameter space
4:50	Julio Parra-Martinez	"dlog" forms and differential equations
4:55	Ekta Ekta	Differential equations for Feynman integrals beyond multiple polylogarithms
5:00	Simone Zoia	Conformal Symmetry and Feynman Integrals
5:05	Alex Edison	UV Properites of N=8 SUGRA at Five Loops and Beyond
5:10	Gregor Kälin	Color-Kinematics Duality for Fundamental Matter at Two-Loops
5:15	Michael Enciso	Dual Conformal Structure Beyond The Planar Limit
5:20	Yong Zhang	New representations for one-loop amplitudes in gauge theories and gravity
5:25	Isobel Nicholson	Classical gravitons and the double copy
5:30	Mariana Carrillo Gonzalez	The classical double copy in maximally symmetric spacetimes
5:35	Sebastian Mizera	Scattering Amplitudes from Intersection Theory
5:40	Matthew Heydeman	M5-brane and D-brane Amplitudes in 6-dimensions
5:45	Alfredo Guevara	6D SYM and SUGRA S-Matrices from Rational Maps
5:50	Matheus Loss Lize	Ambitwistor string field action and its spectrum
5:55	Stefan Nekovar	Scattering on plane waves
6:00	Dinner	
7:00	Callum Jones	Subtracted On-shell Recursion and Partially Broken Supersymmetry
7:05	Zhewei Yin	The Infrared Structure of Nambu-Goldstone Bosons
7:10	Shruti Paranjape	On the Supersymmetrization of Galileons
7:15	James Bonifacio	Constraints on spin-2 interactions
7:20	Marios Hadjiantonis	Recursion relations for effective field theories of Goldstone modes
7:25	Christian Broennum-Hansen	Five-point gluon scattering at two loops
7:30	Herschel A. Chawdhry	Computing IBP reductions for 2-loop amplitudes
7:35	Taushif Ahmed	Four Gluon Scattering Amplitude at Three Loops in QCD
7:40	Vasily Sotnikov	Benchmarking planar five-parton two-loop QCD amplitudes with numerical unarity
7:45	Joe Farrow	treeamps4dJAF: A Mathematica package for solving the scattering equations
7:50	Nat Levine	Massless scattering amplitudes in 2d field theory
7:55	Nikos Dokmetzoglou	Implementation of Recursion Relations in Gluon Scattering Amplitude Calculations in AdS(4)/CFT(3)
8:00	Pranjali Nayak	Amplitudes and hidden symmetries in N=2 Chern-Simons Matter theory
8:05	Sangmin Choi	BMS Supertranslation Symmetry Implies Faddeev-Kulish Amplitude
8:10	Michal Pazderka	6D dual superconformal algebra
8:15	Vsevolod Chestnov	Hexagon OPE in the double scaling limit
8:20	Sourav Raha	SU(N) characters and interactions of a string bit model
8:25	Haoyu Sun	Topological Entanglement Entropy in Euclidean AdS3
8:30	End	